Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

Recent Publications

—Jahresberichte und Mitteilungen des Oberrheinischen geologischen Vereines. Neue Folge. Bd. 4. Jahrgang 1914. Heft 2. Unter der Schriftleitung der jeweiligen Schriftführer, zur Zeit des Professor Dr. Wilhelm Solomon und des Rechnungsrates Dr. D. Häberle in Heidelberg. Juli, 1914. In Kommission bei der E. Schweizerbart'schen Verlagsbuchhandlung Nägele und Dr. Sproesser. [Stuttgart, 1914.]

—Jahresberichte und Mitteilungen des Oberrheinischen geologischen Vereines. Neue Folge. Bd. 5. Jahrgang 1915. Heft 1. Unter der Schriftleitung der jeweiligen Schriftführer, zur Zeit des Professor Dr. Wilhelm Solomon und des Rechnungsrates Dr. D. Häberle in Heidelberg. November, 1915.

—Johnson, R. H., and Huntley, L. G. Principles of Oil and Gas Production. [New York: John Wiley & Sons, 1916.]

—Katz, F. J. Abrasive Materials in 1915. [U.S. Geological Survey, Mineral Resources of the United States, 1915, Part II, pp. 65–80. Washington, 1916.]

———. Feldspar in 1915. [U.S. Geological Survey, Mineral Resources of the United States, 1915, Part II, pp. 43–53. Washington, 1916.]

———. Silica in 1915. [U.S. Geological Survey, Mineral Resources of the United States, 1915, Part II, pp. 55–60. Washington, 1916.]

—Kay, F. H., and White, K. D. Coal Resources of District VIII (Danville). Illinois Coal Mining Investigations, Co-operative Agreement, Bulletin 14. State Geological Survey, Engineering Experiment Station, University of Illinois; U.S. Bureau of Mines. [Illinois Geological Survey. Urbana, 1915.]

—Kindle, E. M. Notes on the Geology and Palaeontology of the Lower Saskatchewan River Valley. [Canada Department of Mines, Museum Bulletin 21, No. 1576, Geological Survey, Geological Series, No. 30. Ottawa, October 14, 1915.]

—Krebs, C. E., aided by Teets, D. D., Jr. West Virginia County Reports, 1916. Raleigh County and Western Portions of Mercer and Summers Counties. With maps showing topography of Mercer County, topography of Raleigh County, and western part of Summers County, general and economic geology of Raleigh County and western part of Summers County, and general and economic geology of coal area only in Mercer County. [West Virginia Geological Survey. Morgantown, 1916.]

—Lane, F. K. Annual Report of the Secretary of the Interior for the Fiscal Year Ended June 30, 1915. [Washington, 1915.]

—LATIMER, W. J. Soil Survey of Raleigh County, West Virginia. Advance Sheets—Field Operations of the Bureau of Soils, 1914. [U.S. Department of Agriculture, Bureau of Soils. Washington, 1916.]

—LEITH, C. K., AND MEAD, W. J. Metamorphic Geology, A Textbook. [New York: Henry Holt & Co., 1915.]

—LIESEGANG, R. E. Die Achate. [Dresden und Leipzig: Verlag von Theodor Steinkopff, 1915.]

—LISSON, C. I. Edad de los Fosiles Peruanos. Dos Indices de Consulta. [Lima: Imprenta de la Escuela de Ingenieros, J. Mesinas, 1915.]

—MALCOLM, W. The Oil and Gas Fields of Ontario and Quebec. [Canada Department of Mines, Memoir 81, No. 1561, Geological Survey, Geological Series, No. 67. Ottawa, 1915.]

—MARSHALL, R. B. Profile Surveys in Chelan and Methow River Basins, Washington. [U.S. Geological Survey, Water-Supply Paper 376. (Prepared in co-operation with the State of Washington.) Washington, 1915.]

———. Profile Surveys in Spokane River Basin, Washington, and John Day River Basin, Oregon. [U.S. Geological Survey, Water-Supply Paper 377. Washington, 1915.]

———. Profile Surveys in 1914 in Umpqua River Basin, Oregon. [U.S. Geological Survey, Water-Supply Paper 379. (Prepared in co-operation with the State of Oregon.) Washington, 1915.]

———. Profile Surveys in 1914 on Middle Fork of Willamette River and White River, Oregon. [U.S. Geological Survey, Water-Supply Paper 378. (Prepared in co-operation with the State of Oregon.) Washington, 1915.]

———. Spirit Leveling in West Virginia, 1896 to 1915, Inclusive. [U.S. Geological Survey, Bulletin 632. Washington, 1916.]

—Maryland Geological Survey. Upper Cretaceous (2 vols.) [Baltimore: Johns Hopkins Press, 1916.]

—Michigan Geological and Biological Survey, Publication 18, Geological Series 15. Contributions to the Pre-Cambrian Geology of Northern Michigan and Wisconsin, by R. C. ALLEN and L. P. BARRETT. The Geology of Limestone Mountain and Sherman Hill in Houghton County, Michigan, by E. C. CASE and W. I. ROBINSON. [Lansing, 1915.]

—Michigan Geological and Biological Survey, Publication 19, Geological Series 16. Mineral Resources of Michigan, with Statistical Tables of Production and Value of Mineral Products for 1914 and Prior Years. With a Treatise on Michigan Copper Deposits, by R. E. HORE. [Lansing, 1915.]

—Mineralchemie, Handbuch der. Bd. II. 9 (Bog. 31–40). [Dresden und Leipzig: Verlag von Theodor Steinkopff, 1915.]

—Mines and Metallurgy, University of Missouri, School of. Bulletin, November, 1915, Technical Series. [Rolla, 1915.]

—Mining Operations in the Province of Quebec during the Year 1914, Report on. [Mines Branch, Department of Colonization, Mines, and Fisheries of the Province of Quebec, Canada. Quebec, 1915.]

—Missouri School of Mines and Metallurgy, University of Missouri, Bulletin, Vol. II, No. 3. Cupellation Losses in Assaying. [Rolla, February, 1916.]

—MORGAN, P. G. Eighth Annual Report (New Series) of the Geological Survey Branch of the Mines Department, Appendix C. [New Zealand Geological Survey. Wellington, 1915.]

—MORGAN, P. G., AND BARTRUM, J. A. The Geology and Mineral Resources of the Buller-Mokihinui Subdivision, Western Division. Bulletin 17 (New Series), Geological Survey Branch, New Zealand Department of Mines. [Wellington, 1915.]

—MURDOCH, J. Microscopical Determination of the Opaque Minerals. An Aid to the Study of Ores. [New York: John Wiley & Sons, 1916.]

—Museu Nacional do Rio de Janeiro, Archivos do. Vol. XIX. [Rio de Janeiro: Imprensa Nacional, 1916.]

—New Zealand Geological Survey Branch, Ninth Annual Report (New Series) of the. Appendix C. [Wellington, 1915.]

—OSBORN, H. F. Close of Jurassic and Opening of Cretaceous Time in North America. Proceedings of the Paleontological Society. Bulletin of the Geological Society of America, Vol. XXVI, 295–302. August 17, 1915.

———. Review of the Pleistocene of Europe, Asia, and Northern Africa. Annals of New York Academy of Sciences, Vol. XXVI, 215–315. [New York, 1915.]

—Pahasapa Quarterly, The. February, 1916. Tungsten Number. [South Dakota School of Mines, Rapid City, 1916.]

—POGUE, J. E. The Emerald Deposits of Muzo, Colombia. [Preprint from Transactions of American Institute of Mining Engineers, 1916.]

—REGER, D. B. Detailed Report on Lewis and Gilmer Counties. Accompanied by topographic and geologic maps. [West Virginia Geological Survey. Morgantown, 1916.]

—REINECKE, L. Ore Deposits of the Beaverdell Map-Area. [Canada Department of Mines, Memoir 79, No. 1537, Geological Survey, Geological Series, No. 65. Ottawa, 1915.]

—RICHARDS, H. C. The Volcanic Rocks of South-Eastern Queensland. Proc. Roy. Soc. of Queensland, Vol. XXVII, No. 7. [Brisbane, March, 1916.]

—RIES, HEINRICH. Economic Geology. 4th ed. [New York: John Wiley & Sons, 1916.]

—ROBINSON, H. M. Ozokerite in Central Utah. [U.S. Geological Survey, Bulletin 641-A. Washington, 1916.]

—RUSSELL, E. J. A Student's Book on Soils and Manures. Cambridge Farm Institute Series. [London: Cambridge University Press, Fetter Lane, E. C. New York: Putnam.]

—SAUNDERS, E. J. The Coal Fields of Kittitas County. [Washington Geological Survey, Bulletin 9. Olympia, 1914.]

—School of Mines and Metallurgy, University of Missouri, Bulletin, Vol. VIII, No. 1. Bibliography, Concentrating Ores by Flotation. [Rolla, January, 1916.]

———. Vol. VIII, No. 2. Catalogue, 1915–1916. [Rolla, March, 1916.]

—Section Géologique du Cabinet de sa Majesté, Travaux de la. (Ministère de la Maison de l'Empereur.) Vol. VIII, Livr. II. [Petrograd, 1915.]

—Seismological Society of America, Bulletin of. Vol. 5, No. 3. [Stanford University, California, 1915.]

———. Vol. 5, No. 4. [Stanford University, California, 1915.]

———. Vol. 6, No. 1. [Stanford University, California, 1916.]

—SELLARDS, E. H. The Pebble Phosphates of Florida. Seventh Annual Report, Florida Geological Survey, pp. 25–116. [Tallahassee, 1915.]

—SHIMER, H. W. An Introduction to the Study of Fossils. (Plants and Animals.) [New York: Macmillan, 1914.]

—South Dakota School of Mines. The Pahasapa Quarterly, Vol. V, No. 1. [Rapid City, December, 1915.]

—STAUFFER, C. R. The Devonian of Southwestern Ontario. [Canada Department of Mines, Memoir 34, No. 1248, Geological Survey, Geological Series, No. 63. Ottawa, 1915.]

—STEPHENSON, L. W., AND CRIDER, A. F. Geology and Ground Waters of Northeastern Arkansas. With a discussion of the Chemical Character of the Waters by RICHARD B. DOLE. [U.S. Geological Survey, Department of the Interior, Water-Supply Paper 399. Washington, 1916.]

—STEVENS, G. C. Surface Water Supply of Virginia. [Virginia Geological Survey, Bulletin X. Charlottesville, 1916.]

—SUTER, H. Alphabetical Hand-List of New Zealand Tertiary Mollusca. [New Zealand Geological Survey. Wellington, 1915.]

———. Revision of the Tertiary Mollusca of New Zealand, Based on Type Material. Part II. New Zealand Geological Survey, Palaeontological Bulletin No. 3. [New Zealand Department of Mines. Wellington, 1915.]

—WARD, L. K. Annual Report of the Government Geologist of South Australia, for 1914, Together with an Appendix Comprising a Catalogue of Official Publications Dealing with the Geology and Mineral Resources of South Australia. With Plan. [Adelaide, 1915.]

—Washington Academy of Science, Journal of. Vol. V, Nos. 14, 16, 17, 18, 19, 20, 21. [Baltimore: Waverly Press, 1915.] Vol. VI, Nos. 1–13. [Baltimore: Waverly Press, 1916.]

—WATSON, T. L. Administrative Report of the State Geologist for the Biennial Period 1914–1915. [Virginia Geological Survey. Charlottesville, 1916.]

—WELLER, S. (1) Atractocrinus, a New Crinoid Genus from the Richmond of Illinois. (2) Description of a Ste. Genevieve Limestone Fauna from Monroe County, Illinois. Contributions from Walker Museum, Vol. I, No. 10. [Chicago: The University of Chicago Press, 1916.]